

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

579  
ESE  
1/2-1  
0.870 mi.  
4596 ft.

VAULT #TM2968  
BRIGHTON BEACH AVE & 4TH  
BROOKLYN, NY

NY Spills S106014480  
N/A

Relative:  
Higher

Actual:  
9 ft.

SPILLS:

Name: VAULT #TM2968  
Address: BRIGHTON BEACH AVE & 4TH  
City,State,Zip: BROOKLYN, NY  
Spill Number/Closed Date: 0302131 / 2003-09-26  
Facility ID: 0302131  
Facility Type: ER  
DER Facility ID: 112621  
Site ID: 130698  
DEC Region: 2  
Spill Cause: Equipment Failure  
Spill Class: C4  
SWIS: 2401  
Spill Date: 2003-05-30  
Investigator: SKARAKHA  
Referred To: Not reported  
Reported to Dept: 2003-05-30  
CID: 390  
Water Affected: Not reported

Spill Source: Commercial/Industrial  
Spill Notifier: Responsible Party  
Cleanup Ceased: Not reported  
Cleanup Meets Std: False  
Last Inspection: Not reported  
Recommended Penalty: False  
UST Trust: False  
Remediation Phase: 0  
Date Entered In Computer: 2003-05-30  
Spill Record Last Update: 2003-09-29  
Spiller Name: CALLER  
Spiller Company: CON ED  
Spiller Address: 4 IRVING PLACE  
Spiller Company: 001  
Contact Name: TOM MARCINEK  
DEC Memo:

"E2MIS 148534 5/30/03 - 1115 G. PALLADINO - 46015 - O.S. - B.Q.E., WHILE DOING A REBADGE FROM 7B44 TO 11B04, REPORTS FINDING A SPILL OF APPROX 15 GALS OF DIESEL FLUID FROM THE TRANSFORMER ONTO 100 GALS OF WATER IN TM2968. SPILL IS CONTAINED. NO SEWERS OR WATERWAYS AFFECTED. NO FIRE OR SMOKE INVOLVED. NO INJURIES RELATED TO THE SPILL. NO PRIVATE PROPERTY AFFECTED. NO SEWER CONNECTIONS. NO SUMPS. NO LARGE CRACKS IN THE STRUCTURE. FDR 11B04 REQUESTED OFF ON EMERGENCY. PCB SAMPLE TO BE TAKEN FROM TRANSFORMER WHEN FDR COMES OFF. HISTORICAL PCB COUNT IS 22 PPM DTD 2/23/02. NO COMPANY RECORDS REGARDING SUMPS OR SEWER CONNECTIONS. CLEANUP TO BEGIN AS 50 - 499. R. COSENTINO NOTIFIED. ENV. OPS NOTIFIED. EPA # REQUESTED. OVER 50 TANKER REQUESTED FROM CORP TRANSP. UPDATE: 30-MAY-2003 14:45 HRS. EH&S ENVIR. PROJ. SPECIALIST R.COSENTINO EMP# 44505 REPORTS: UNIT TM-2968 FOUND TO BE NOT PRESSURIZED. UNABLE TO PRESSURE TEST DUE TO NEGATIVE PRESSURE IN UNIT. OIL FOUND IN CONCRETE STRUCTURE. MFG. UNIT PLATE INDICATES UNIT CAPACITY IS 245 GALS. MFG. IS GE. INSTALLED 1967.UNIT FOUND TO BE 1 BELLOW MIN. DEP E.ST.JEAN OF THE DEP ARRIVED ON LOCATION AT 13:50 HRS, IS SATISFIED WITH CLEANUP PLAN & LEAVES LOCATION 14:20 OIL SAMPLE WILL BE TAKEN FROM UNIT WHEN FEEDER IS DENERGIZED. ASTORIA TANKER ARRIVED ON LOCATION AT 14:20 HRS.

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R.COSENTINO INFORMED ERT W.CAPUNE OF INCIDENT STASIS.  
UPDATE\*\*\*\*\* 5-30-03 17:35HRS GUY PALLADINO  
REPORTS, TOOK PCB SAMPLE FROM T.M AND WILL BE TAKING IT TO LAB.  
INSPECTED UNIT AND FOUND 9" BELOW MIN AND STARTED TO DRAIN UNIT.  
S.PACE 49874. UPDATE\*\*\*\*\* 5-3-03 18:45HRS GUY  
PALLADINO REPORTS, UNIT DRAINED AND REMOVED 230 GALLONS. 65 GALLONS  
FROM STRUCTURE AND PLATE ON UNIT READS 245 GALLONS. ALSO PRESSURE  
TESTED UNIT AND FAILED. S.PACE 49874. UPDATE\*\*\*\*\*  
18:55HRS T. FERNANDEZ REPORTS, PRELIMINARY CLEANUP COMPLETED TAG LEFT  
IN PLACE. ONE DRUM OF DEBRIS BACK TO YARD ON ONE TRIP RULE. ALSO  
FOUND CEMENTED SUMP . 5/31/03 0248HRS LAB RESULT RETURNED 23PPM  
LSN#04536 6/3/03 OPERATING SUPERVISOR J. DEKANCHUK REPORTS, DEBRIS  
WAS REMOVED FROM VAULT AND DOUBLE WASHED WITH BIO GEN 760.USING A  
VACTOR, UPON COMPLETION OIL WAS SEEN COMING INTO THE VAULT FROM THE  
SOUTHERN WALL AT THE FLOOR. A PURE OIL SAMPLE WAS TAKEN FOR OIL I.D.  
AND PCB ANALYSIS. ENVIROMENTAL TAG #35023 WAS INSTALLED AS A  
REPLACEMENT FOR OLD TAG UNKNOWN # WHICH WAS DESTROYED . VACTOR TRUCKS  
#60505 AND 60564 WHICH WERE USED IN THE CLEAN UP ARE OUT OF SERVICE  
PENDING LAB RESULTS. UPDATE 6-3-03 1945 HRS CHEM LAB # 03-04635-001  
20 PPM ANALYSIS INDICATES THE PRESENCE OF A SUBSTANCE SIMILAR TO A  
DIELECTRIC FLUID LAZ # 04425 From: Walker, Arthur W Sent: Tuesday,  
June 03, 2003 8:29 PM To: Neville, Christine Subject: update on inc  
148534 UPDATE: 6/3/03--20:00 HRS.-- A.WALKER,O.S BKLYN. ENV.OPS  
REPORTS RESULTS CAME BACK 20 PPM ON THE SAMPLE THAT DEKANCHUK  
TOOK.VACTOR TRUCKS 60505 & 60564 ARE BACK IN SERVICE AND CAN BE  
DUMPED,W.W.T. IS OPEN .IF NEED BE C&M WILL BE CALLED IN TO BREAK THE  
FLOOR OF VAULT 2968 TO FIND WHERE THE OIL IS COMING FROM . TAG  
REMAINS IN PLACE UNTILL VAULT IS FREE OF OIL. Update - 6/4/03 -  
1915hrs J. Lipori env. ops reports was unable to complete cement  
sealing the floor and walls of structure due to poor condition of  
walls - keep falling apart and the oil is still oozing thru. Tag  
remains in place. Further action required. J. Dekanchuk notified by  
JL. Update - 6/10/03 - R Saladino reports SSC on site and has started  
to break out the floor. H Bertorelli # 54348. Update - 6/11/03 - R  
Saladino reports SSC has completed breaking floor in structure. Env  
Ops crew of Trinidad and Mercado removed effected soil, and will  
return in the A.M. H Bertorelli # 54348. UPDATE\*\*\*\*\*  
6-17-03 02:45HRS J. DEKANCHUCK (ENV OPS) REPORTS, CREW REMOVED BROKEN  
CONCRETE FROM STRUCTURE AND TAG WAS LEFT IN PLACE PENDING POURING OF  
NEW FLOOR. S.PACE 49874. UPDATE\*\*\*\*\* 7-23-03  
18:55HRS A. WALKER (ENV OPS) REPORTS, DOUBLE WASHED STRUCTURE WITH  
BIO GEN 760. AT THIS TIME, NOW READY TO HAVE CEMENT POURED. TAG  
REMAINS IN PLACE UNTILL COMPLETED. S.PACE 49874. Update- 7/24/03-  
0630, R.Saladino from Env Ops notified SSC to pour new cement floor  
in structure. Remediation of soil has been completed. RS62620 Update  
- 8/5/03 @ 0535 hrs - Hugh Tate of SSC reports that new floor for  
structure was poured on 7/30/03. H Bertorelli. Update - 8/5/03 @ 0540  
hrs - With the pouring of new floor in structure, incident can now be  
closed. Update - 8/5/03 @ 0545 hrs - Updated event involved persons  
and event involved materials lists. Additionally, entered stop date  
(as per Dennis Hearn's e-mail), changed organization from Networks to  
Flush Operations, and status from CLEIP to CLODE. H Bertorelli #  
54348. "

Remarks: "oil leaked out of transformer con ed #148534"

All Materials:

Site ID: 130698  
Operable Unit ID: 870022  
Operable Unit: 01  
Material ID: 506616

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

Material Code:	0541A
Material Name:	dielectric fluid
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	15.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported